EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
SI	50	("6429200" "6291423" "6342610" "6359054" "6362009" "6403337" "6420567" "6432994" "6428785" "4820835" "4869895" "5380760" "6428785" "632632" "6486847" "6329387" "6331637" "6335199" "6335544" "6365622" "6376523" "6374564" "6279000" "6274564" "6279000" "6274564" "6279000" "6326492" "6335635" "6335491" "6342945" "6356541" "6362213" "6376489" "6419920" "6426042" "643311" "6436703" "6441015" "6448032" "6448032" "6448032" "6448263")pn.	US PGPUB; USPAT; USOCR	OR	OFF	2008/09/11
S2	891	426/646	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/11 11:56
S3	776	426/646 and (meat or (animal ADJ muscle))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/11 12:00
S4	1	426/646 and (meat or (animal ADJ muscle)) and (cellular ADJ membrane)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/11 12:00
S5	24	"6451975"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/11 14:06
S6	22	"6288216"	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/11 14:07
S7	0	(animal ADJ muscle) WITH (calcium OR magnesium) WITH centrifuge	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/11 14:11

S8	7	(animal ADJ muscle) WITH (calcium OR magnesium)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/11 14:11
S9	32742	(cellular AJD protein) WITH (calcium OR magnesium)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 08:25
S10	6647	(cellular AJD protein) WITH ((calcium ADJ chloride) OR magnesium)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 08:25
S11	7443	(membrane AJD protein) WITH ((calcium ADJ chloride) OR magnesium)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 08:26
S12	49	(membrane ADJ protein) WITH ((calcium ADJ chloride) OR magnesium)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 08:26
S13	115	(protein WITH membrane) WITH ((calcium OR magnesium) ADJ ions)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 08:27
S14	2	(protein WITH extraction) WITH ((calcium OR magnesium) ADJ ions)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 08:29
S15	393	(protein WITH extraction) WITH salt	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 08:29
S16	1747	(soy ADJ protein ADJ isolate)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 09:21
S17	198	method WITH (soy ADJ protein ADJ isolate)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/14 09:23
S18	0	phospolipid WITH extraction WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 05:42
S19	0	phospolipid WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 05:42

S20	96	phospholipid WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 05:42
S21	3	(cellular ADJ membrane) WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 05:44
S22	461	meat WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 05:44
S23	О	(muscle ADJ protein) WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/15 06:04
S24	O	(muscle ADJ protein) WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 06:04
S25	221	(muscle ADJ protein) AND ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 06:05
S26	O	lipd WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 09:10
S27	265	lipid WITH ((calcium ADJ chloride) OR (magnesium ADJ chloride))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 09:10
S28	0	membrane ADJ lipid WITH separation WITH (cytoskeletal ADJ protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 09:21

\$29	2	membrane ADJ lipid WI TH (cytoskeletal ADJ protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 09:21
S30	2829	phospholipid WITH (calcium OR magnesium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 09:22
S31	3	phospholipid WITH (calcium OR magnesium) WITH fish	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 09:22
S32	43	"3560219"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/15 13:02

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